

PRODUCTION TOUR REPORT

Well Name: Chevron et al Liard

WBSE#

LSD : K-29

Date : July 8, 2003

Day Number : 1

CREW		FROM	TO	TIME SUMMARY	
D A Y C R E W	Driller	7:00	8:00	MORU wireline equipment, safety meeting.	
	Derrick	8:00	8:50	RIH gauge ring	
	Derrick	8:50	11:15	RIH wireline for static gradient survey, POOH	
	Motorman	11:15	12:15	R/O wireline,	
	Floor	12:15		M/O loc	
	Floor				
	Lease				
	Accum Press.				
	Air Shut Off				
	Stab Valve				
N I G H T C R E W	Fire Ext.				
	H2S				
	Driller			PP&E Summary:	
	Derrick			Near miss incidents	none to report
	Derrick			Spills or emissions	none to report
	Motorman			Held safety/ops meetings and filled out JSHA forms prior to rigging up and prior to RIH with wireline	
	Floor				
	Floor				
	BOP			Today	
	Accum Press.				
SITP = 19 mpag, SICP = 500 kpa	Air Shut Off			Cumulative	
	Stab Valve				
	Fire Ext.				
				Ultraline Services	
				RIG OR CONTRACTOR	Dale Salstrom CONTRACTOR REP.

JOB OBJECTIVE: Perform a static gradient survey

DAILY OBJECTIVE: Perform a static gradient survey

DETAILS:

Rig up Ultraline Services Wireline Unit c/w picker, dual slickline BOPs, safety trailer and first aid unit. Hold safety meeting, site orientation and fill out JSHA sheet.

Note: Wireline equipment was spotted and partially rigged up yesterday late afternoon.

Well has been shut in due to plant "turnaround" operations on June 27th. Pressure test BOP/lubricator assembly with well gas to 19 mpag.

SITP = 19 mpag, SICP = 500 kpa

RIH with a 41.3 mm gauge ring as a dummy run to 2647 mCF (5 m above depth where wireline was snagged and the BHP recorders were lost down the well on last years wireline run). Noticed small weight change and spangs closing at 2647 mCF (2654mKB). POOH with gauge ring.

RIH with dual LMR 5000 HT pressure recorders and make the following 10 min stops in mCF:

surface
1000
2000
2500
2600
2647 mCF, 20 minute stop

KB-CF = 7.36 m
KB elevation = 418.8 m

Download recorders: BHP at 2647 mCF = 23,223.4 kpa, BHT 153.4 deg C.

POOH and rig out slickline. Pressure test wellhead and clean up location. Move off location.